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AMENDMENT A (IN RESPONSE TO PAPER NO. 6
(OFFICE ACTION DATED MARCH 30, 2004))

CLAIM AMENDMENTS

1. *(CURRENTLY AMENDED)* A method for facilitating user interface roaming, comprising:
 - (a) receiving from the a wireless link a list of usable interface clients in proximity to the wireless link, wherein each usable interface client has capabilities associated therewith;
 - (b) selecting one of the interface clients from the list;
 - (c) notifying the wireless link of the selected interface client;
 - (d) initiating a connection with the selected interface client;
 - (e) executing an application based on the capabilities of the selected interface client, wherein execution of the application generates content; and
 - (f) transmitting the generated content to the interface client.
2. *(CURRENTLY AMENDED)* The method of claim 1, further comprising receiving a notification from the wireless link that it has been is activated, wherein the wireless link determines usable interface clients in proximity thereto upon activation thereof.
3. *(ORIGINAL)* The method of claim 1, wherein the connection with the selected interface client is initiated via the wireless link.
4. *(ORIGINAL)* The method of claim 1, wherein the generated content is transmitted to the interface client via the wireless link.

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5. (ORIGINAL) The method of claim 1, wherein each interface client includes a display.
6. (ORIGINAL) The method of claim 1, further comprising receiving information from the user based on the generated content, generating subsequent content based on the received information, and transmitting the subsequently generated content to the interface client.
7. (ORIGINAL) The method of claim 1, further comprising: receiving a notification that another interface client is proximate to the wireless link, querying a user whether the user would like to switch to the other interface client, and transmitting generated content to the other interface client upon receipt of a response from the user indicating that the user wants to switch to the other interface client.
8. (ORIGINAL) The method of claim 1, wherein the wireless link receives the content if the list of usable interface clients includes zero usable interface clients in proximity to the wireless link.
9. (ORIGINAL) The method of claim 1, further comprising: receiving information from the wireless link input by a user.
10. (ORIGINAL) The method of claim 1, wherein the wireless link and the interface client are capable of communicating utilizing TCP/IP or IPX protocols.
11. (ORIGINAL) The method of claim 1, wherein the wireless link has telephony capabilities.
12. (ORIGINAL) The method of claim 1, wherein executing an application based on capabilities of the selected interface client further comprises

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uploading from a data store information relating to configuring the application based on the capabilities of the selected interface client.

13. *(CURRENTLY AMENDED)* A computer program product for facilitating user interface roaming, comprising:

- (a) computer code for receiving from the a wireless link a list of usable interface clients in proximity to the wireless link, wherein each usable interface client has capabilities associated therewith;
- (b) computer code for selecting one of the interface clients from the list;
- (c) computer code for notifying the wireless link of the selected interface client;
- (d) computer code for initiating a connection with the selected interface client;
- (e) computer code for executing an application based on the capabilities of the selected interface client, wherein execution of the application generates content; and
- (f) computer code for transmitting the generated content to the interface client.

14. *(CURRENTLY AMENDED)* The computer program product of claim 13, further comprising computer code for receiving a notification from the wireless link that it has been is-activated, wherein the wireless link determines usable interface clients in proximity thereto upon activation thereof.

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15. (ORIGINAL) The computer program product of claim 13, wherein the connection with the selected interface client is initiated via the wireless link.
16. (ORIGINAL) The computer program product of claim 13, wherein the generated content is transmitted to the interface client via the wireless link.
17. (ORIGINAL) The computer program product of claim 13, wherein each interface client includes a display.
18. (ORIGINAL) The computer program product of claim 13, further comprising computer code for receiving information from the user based on the generated content, computer code for generating subsequent content based on the received information, and computer code for transmitting the subsequently generated content to the interface client.
19. (ORIGINAL) The computer program product of claim 13, further comprising: computer code for receiving a notification that another interface client is proximate to the wireless link, computer code for querying a user whether the user would like to switch to the other interface client, and computer code for transmitting generated content to the other interface client upon receipt of a response from the user indicating that the user wants to switch to the other interface client.
20. (ORIGINAL) The computer program product of claim 13, wherein the wireless link receives the content if the list of usable interface clients includes zero usable interface clients in proximity to the wireless link.
21. (ORIGINAL) The computer program product of claim 13, further comprising: computer code for receiving information from the wireless link input by a user.

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22. (ORIGINAL) The computer program product of claim 13, wherein the wireless link and the interface client are capable of communicating utilizing TCP/IP or IPX protocols.

23. (ORIGINAL) The computer program product of claim 13, wherein the wireless link has telephony capabilities.

24. (ORIGINAL) The computer program product of claim 13, wherein the computer code for executing an application based on capabilities of the selected interface client further comprises computer code for uploading from a data store information relating to configuring the application based on the capabilities of the selected interface client.

25. (CURRENTLY AMENDED) A system for facilitating user interface roaming, comprising:

- (a) logic for receiving from the a wireless link a list of usable interface clients in proximity to the wireless link, wherein each usable interface client has capabilities associated therewith;
- (b) logic for selecting one of the interface clients from the list;
- (c) logic for notifying the wireless link of the selected interface client;
- (d) logic for initiating a connection with the selected interface client;
- (e) logic for executing an application based on the capabilities of the selected interface client, wherein execution of the application generates content; and

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(f) logic for transmitting the generated content to the interface client.

26. *(CURRENTLY AMENDED)* The system of claim 25, further comprising logic for receiving a notification from the wireless link that it has been is-activated, wherein the wireless link determines usable interface clients in proximity thereto upon activation thereof.

27. *(ORIGINAL)* The system of claim 25, wherein the connection with the selected interface client is initiated via the wireless link.

28. *(ORIGINAL)* The system of claim 25, wherein the generated content is transmitted to the interface client via the wireless link.

29. *(ORIGINAL)* The system of claim 25, wherein each interface client includes a display.

30. *(ORIGINAL)* The system of claim 25, further comprising logic for receiving information from the user based on the generated content, logic for generating subsequent content based on the received information, and logic for transmitting the subsequently generated content to the interface client.

31. *(ORIGINAL)* The system of claim 25, further comprising: logic for receiving a notification that another interface client is proximate to the wireless link, logic for querying a user whether the user would like to switch to the other interface client, and logic for transmitting generated content to the other interface client upon receipt of a response from the user indicating that the user wants to switch to the other interface client.

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32. (ORIGINAL) The system of claim 25, wherein the wireless link receives the content if the list of usable interface clients includes zero usable interface clients in proximity to the wireless link.
33. (ORIGINAL) The system of claim 25, further comprising: logic for receiving information from the wireless link input by a user.
34. (ORIGINAL) The system of claim 25, wherein the wireless link and the interface client are capable of communicating utilizing TCP/IP or IPX protocols.
35. (ORIGINAL) The system of claim 25, wherein the wireless link has telephony capabilities.
36. (ORIGINAL) The system of claim 25, wherein the logic for executing an application based on capabilities of the selected interface client further comprises logic for uploading from a data store information relating to configuring the application based on the capabilities of the selected interface client.

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